

**AMENDMENTS TO THE TITLE:**

~~METHOD FOR PRODUCING BIOASSAY SUBSTRATE BY SUPERPOSING TWO  
SUBSTRATES ONE ON ANOTHER AND BIOASSAY SUBSTRATE~~  
METHOD FOR  
PRODUCING BIOASSAY PLATE BY STACKING TWO SUBSTRATES TOGETHER  
AND BIOASSAY PLATE

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

Page 14, lines 10-24, please amend as follows:

The reaction region R functions as a region or space, which can store a solution or hold a gel or the like as a place of an interaction. When the second substrate 12 has been accurately aligned with and stacked on the first substrate 1, the first electrode E<sub>11</sub> arranged in the reaction region R forms opposing electrodes, which are equipped with an axis of opposition in a direction perpendicular to the bottom wall of the reaction region R, in association with a second-substrate electrode E<sub>12</sub> arranged at a predetermined position of the second substrate 12. These electrodes E<sub>11</sub>, E<sub>12</sub> play a role to form an electric field in the medium within the reaction region R when a voltage is imposed across both of the electrodes E<sub>11</sub>-E<sub>12</sub>. It is to be noted that the distance between the opposing electrodes can be from 1 μm to 1 mm or so.